



WEEKLY SUMMARY REPORT

PROJECT NO.:	2476.0001Y002	WEEKLY REPORTING PERIOD: Monday July 10, 2017 through Sunday July 16, 2017
PROJECT:	CFAC Phase I Site Characterization	
LOCATION:	Near Columbia Falls, Montana	

SUMMARY OF WORK COMPLETED

- Downloaded hydrologic data from pressure transducers at monitoring wells CFMW-016/016a, CFMW-019/019a, and CFMW-053/053a.
- Performed pneumatic slug tests of 2-inch monitoring wells at the following 26 locations in accordance with Phase I SAP Modification #11: CFMW-002, 003, 010, 022, 025a, 026, 028, 028a, 032, 033, 034, 035, 037, 040, 042, 043, 044a, 045, 047, 050, 054, 056b, 059, 059a, 061, 064.

SUMMARY OF WORK PLANNED FOR NEXT WEEK / ANTICIPATED SCHEDULE CHANGES

- Planned
 - Continue pneumatic slug testing of 2-inch groundwater monitoring wells
 - Begin mechanical slug testing of wells unable to be tested pneumatically (i.e., monitoring wells with partially submerged screens).
 - Begin data analysis of pneumatic and mechanical slug tests to determine hydraulic conductivity values.
- Modifications
 - No modifications to schedule or deviations from Work Plan or Sampling and Analysis Plan.

HEALTH AND SAFETY NOTES

- Roux Associates personnel discussed potential pinch point hazards with setting up new pneumatic slug testing equipment. Personnel wore cut-proof gloves during setup.

OTHER NOTES

- No further notes.

Prepared By Mike Ritorto Of Roux Associates, Inc.